Honeywell

ENGLISH

Installation & Operation Guide



Electronic Entry Lock with Knob

Models 8732001, 8732101, 8732301, 8732401

Read this manual carefully before installing and operating!

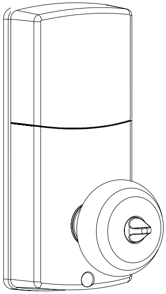
Index

INSTALLATION INSTRUCTIONS

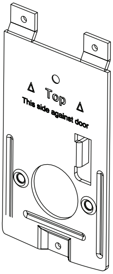
OPERATION INSTRUCTIONS

INSTALLATION INSTRUCTIONS

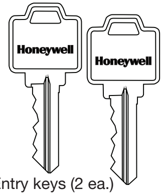
Package Contents



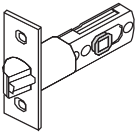
Interior Assembly



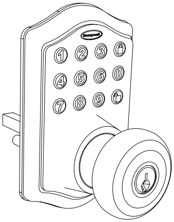
Mounting Plate



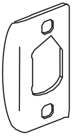
Entry keys (2 ea.)



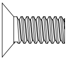
Latch (Adjustable)
2-3/8” (60mm) to 2-3/4” (70mm)



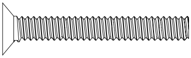
Exterior Assembly



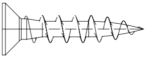
Strike Plate



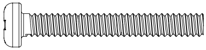
5/16” (8mm) Screws - 2 ea.



7/8” (22mm) Screws - 2 ea.



3/4” (19mm) Screws - 5 ea.



1” (25mm) Screw - 1 ea.

Tools Required

Tools Required for Installation on Pre-drilled Doors:

- Phillips Screwdriver

Tools Required for Installation on Doors That Require Drilling:

- Drill
- Tape Measure
- Pencil
- 2-1/8” (54mm) Drill Hole Saw
- 1” (25mm) Drill
- 1/16” (2mm) Drill
- Chisel
- Hammer
- Phillips Screwdriver

DO NOT RETURN TO STORE! If any parts are missing or damaged,
please call Customer Service toll free at 1-877-354-5457 (M-F 7am – 5pm PST)

NOTE: For installation on doors with pre-drilled holes skip to 4e.

1. TEMPLATE

a. Cut out template printed on page 15 of this Manual (Figure 1a).

b. Fold template and place on door 36” (915mm) from the ground as marked (Figure 1b).

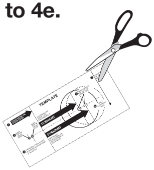


Figure 1a

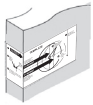


Figure 1b

2. MARK THE DOOR FOR DRILLING

b. Mark center hole on door edge through guide on template for 1” (25mm) latch bolt (Figure 2a).

a. Mark center hole on door face through guide on template for 2-3/8” (60mm) or 2-3/4” (70mm) backset (Figure 2b).

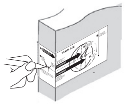


Figure 2a

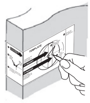


Figure 2b

3. DRILL AND CHISEL DOOR

a. Drill 2-1/8” (54mm) hole through door face as marked for lock set (Figure 3a).

b. Drill 1” (25mm) hole in center of door edge for Latch (Figure 3b).

c. Insert Latch in hole keeping it parallel to face of door. Mark outline and remove Latch (Figure 3c).

d. Chisel 1/8” (3mm) deep or until latch face is flush with door edge (Figure 3d).

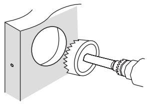


Figure 3a

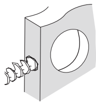


Figure 3b

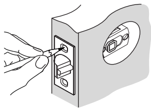


Figure 3c

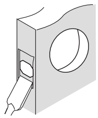


Figure 3d

NOTE: For Drive in Latch, drill hole size indicated on template and press until it is flush with door edge.

4. MARK AND DRILL DOOR JAMB

a. Mark center hole on edge of jamb even with the center of the Latch Bolt on door edge. (Figure 4a).

b. Drill 1” (25mm) hole 1-3/16” (30mm) deep in door jamb on center mark (Figure 4b).

c. Outline outside edges of Strike Plate (Figure 4c).

d. Chisel 1/8” (3mm) deep for Strike Plate or until flush (Figure 4d).

e. Install Strike Plate using two 3/4” (19mm) screws provided (Figure 4e).

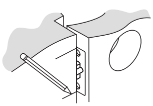


Figure 4a

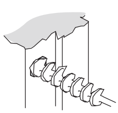


Figure 4b

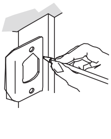


Figure 4c

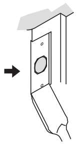


Figure 4d

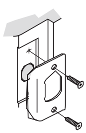
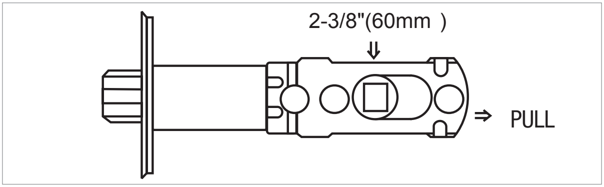


Figure 4e

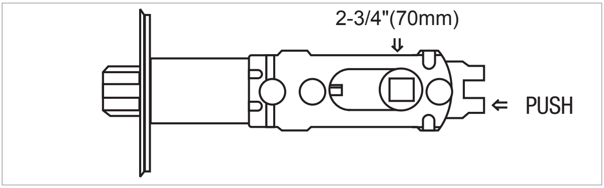
ADJUSTING LATCH

NOTE: Latch is shipped with the backset set at 2-3/8” (60mm)
Measure the backset (backset is distance between edge of the door and the center of Lock).

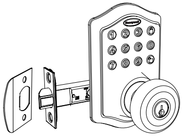
TO CONVERT FROM 2-3/8” (60mm) BACKSET TO 2-3/4” (70mm) BACKSET



TO CONVERT FROM 2-3/4” (70mm) BACKSET TO 2-3/8” (60mm) BACKSET



⚠ NOTE: Curved part of Latch always faces curved portion of Strike Plate



INSTALLING LATCH

5. INSTALLING THE LATCH (need phillips head screwdriver)

a. Make sure the face plate sits flush with the door. Do not force the latch into the mortise flush. Chisel out excess material if necessary for a flush fit (Figure 5a).

b. Using two 3/4” (19mm). screws provided, screw the latch into the door with a hand held screwdriver. DO NOT OVER TIGHTEN (Figure 5b).

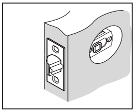


Figure 5a

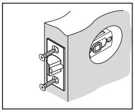


Figure 5b

6. INSTALLING THE EXTERIOR ASSEMBLY

Note: Work with the Door Open for easy access. To access the mounting plate, unpack the Interior Assembly and remove the battery cover by sliding the cover upward. Locate the screws holding the Mounting Plate to the Interior Assembly. Remove the screws to release the Mounting Plate from the Interior Assembly.

a. Unpack the Exterior Assembly. Use care to not scratch the green circuit board during handling and installation.

b. Check that the Rubber Gasket is properly seated on the Exterior Assembly (Figure 6a-b).

c. Insert the Exterior Assembly onto the door with the tailpiece going through the Latch spindle in the **VERTICAL POSITION**. Route the Control Wire through the door over the Latch (Figure 6c).

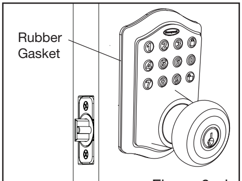


Figure 6a-b

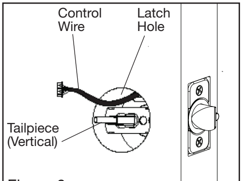


Figure 6c

NOTE: Tailpiece must be positioned vertically

7. SECURING THE EXTERIOR ASSEMBLY TO THE DOOR



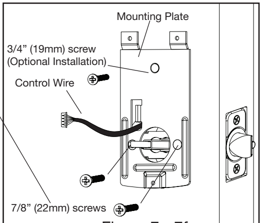


Figure 7a-7f

a. From the side marked "This side against door", route the Control Wire through the rectangular slot in the Mounting Plate (Figure 7a).

b. Place Mounting Plate against door with tailpiece passing through the center hole in the three hole set (Figure 7b).

c. Secure the Mounting Plate to the Exterior Assembly using two 7/8" (22mm) Screws (Figure 7c).

d. Hand tighten with a Phillips Screwdriver leaving loosely connected (Figure 7d).

e. Check that the Rubber Gasket is properly aligned and correct as necessary (Figure 7e).

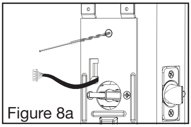
f. Check vertical alignment of the lock (Figure 7f).

g. Tighten securely with a hand held Phillips Screwdriver. **DO NOT OVER TIGHTEN**

8. OPTIONAL INSTALLATION

a. Using a 1/16" (2mm) drill bit, drill a pilot hole in your door using the Mounting Plate upper hole as a guide (Figure 8a).

b. Insert one 3/4" (19mm) screw and tighten.


Figure 8a

NOTE: Rotate knob to ensure the latch is opening and closing easily.

9. ATTACH THE CONTROL WIRE TO THE INTERIOR ASSEMBLY

a. Use care to attach the Control Wire male plug to the Interior Assembly female socket connector (Figure 9a).

b. Do not force the Control Wire male plug into the Interior Assembly female socket connector (Figure 9b).

c. The Control Wire male plug has two alignment tabs on the smooth side of the plug which is the top of the plug (Figure 9c).

d. The Control Wire male plug is inserted with the smooth side up into the Interior Assembly female socket connector (Figure 9d).

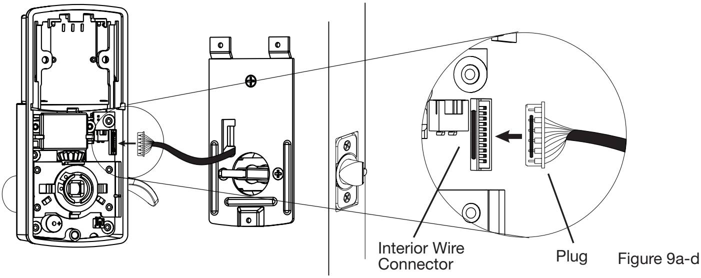


Figure 9a-d

10. ATTACH THE INTERIOR ASSEMBLY TO DOOR

a. Position the Interior Assembly over the tailpiece and push the Interior Assembly against the door (Figure 10a).

b. Using two 5/16” (8mm) screws and one 1” (25mm) screw, attach the Interior Assembly to the Mounting Plate. **DO NOT OVER TIGHTEN SCREWS** (Figure 10b).

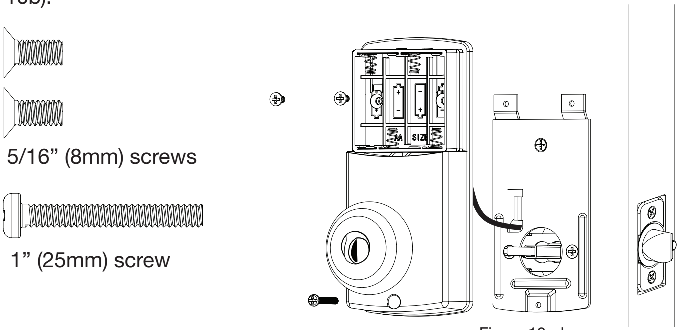


Figure 10a-b

NOTE: Lock and unlock using Interior Knob to see if the latch is opening and closing easily.

11. Installing Batteries

a. Insert 4 AA high quality Alkaline batteries into the Battery Compartment in the direction noted +/- on the Compartment. The Lock will beep 2 times, the keypad will illuminate blue, and the Honeywell button will flash green twice to signify that it has received power (Figure 11a).

NOTE: Do not touch the Keypad until the blue light turns off. Do not use rechargeable batteries or non-alkaline batteries.

b. Slide the Battery Cover down into the track on the Interior Assembly to cover the batteries (Figure 11b).

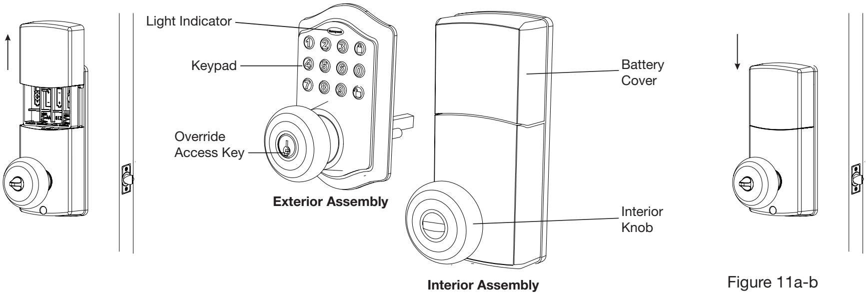


Figure 11a-b

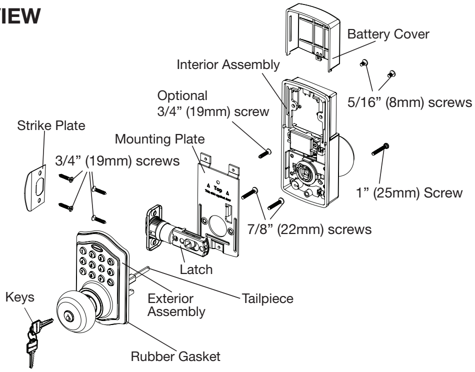
12. Testing Lock

With the Door Open

a. Test the Lock using the Interior Knob. The Latch should move smoothly.

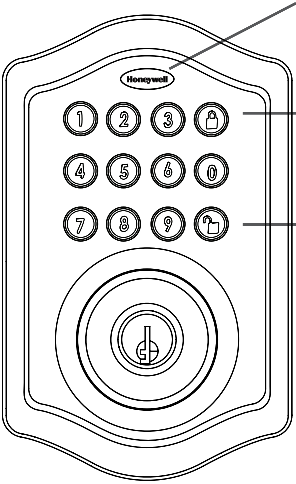
b. Test the lock using the Keypad. To lock press and then press " 1234" to unlock.

INSTALLATION OVERVIEW



OPERATION INSTRUCTIONS

Exterior Assembly Overview



Indicator light

Green
- Indicates Successful Programming Step
- Indicates Unlocking is Successful

Red
- Indicates Failed Programming Step
- Indicates Locking is Successful

Lock button

Lock - Used to lock door
Clear - Used to clear wrong keypad entries

Unlock button

Unlock - Used to unlock door
Programming - Used in programming steps

Batteries (not included)

Electronic lock requires (4) High Quality AA Alkaline batteries. When all 4 batteries are installed in the correct position, hear 2 beeps and the keypad will illuminate blue. DO NOT TOUCH the keypad until the keypad stops illuminating.

Programming Symbols

- **Lock / Clear**
- **Unlock / Programming**
- PC **Programming Code**
- UC **User Code (4-8 digits)**
- ID **User ID (01-50, 2 digits)**

Factory Settings

The lock comes factory preset with a:

- PC **Programming code - 123456**
- UC **User code - 1234**
- ID **User ID - 01**

Please change the Programming Code PC and the User Code UC as soon as possible after installation to insure security.

Programming Tips

5 Seconds - Complete all the programming steps in the programming mode within 5 seconds.

Clear - Use the (lock) key to clear entries in case a wrong button is pushed.

Locking and Unlocking

TO UNLOCK THE LOCK
Using Keypad: Enter a valid User Code (default code is 1234) and press 🔓 and hear 1 beep and lights green.

TO LOCK THE LOCK
Using Keypad: Press 🔒 and then hear 2 beeps and lights red.

Changing Programming Code

CHANGE CURRENT OR PRESET PROGRAMING CODE PC
Factory default Programming Code PC = 123456, this is the master password for your lock. All programming functions require this code. Follow the below sequence to change the Programming Code PC to your custom 6 digit combination.

PC → 🔓 → 4 → 🔓 → new PC → 🔓 → Re-enter PC → 🔓

Hear 1 beep and Light Indicator illuminates green.
Record New and Changed Codes on Programming Record located on Page 17.

Adding User Codes

TO ADD A NEW USER CODE (you can add up to 50 new user codes)
The User Code UC must be a 4-8 digit combination. Each User Code UC is then linked to a User ID ID (which is any number between 01-50) to identify an individual User Code UC. (User ID ID 1-9 should be entered as 01-09 so they are 2 digits).

For example: to add the User ID - 08 to User Code - 5678, enter the following:

PC (123456) → 🔓 → 1 → 🔓 → ID (08) → 🔓 → UC (5678) → 🔓 Re-enter UC (5678) → 🔓

Hear 1 beep and Light Indicator illuminates green.

NOTE: When a NEW USER CODE is set, the default factory code (1234) is deleted for safety.

Record New and Changed Codes on Programming Record located on Page 17.

Deleting User Codes

DELETE ONE EXISTING OR PRESET USER CODE

The unit comes with a factory User ID ID = 01 for User Code UC = 1234.
IMPORTANT: To delete 1 User Code UC, the lock must have more than 1 User Code UC in its database.

PC → 🔓 → 2 → 🔓 → Existing ID → 🔓 re-enter ID → 🔓

Hear 1 beep and Light Indicator illuminates green.

DELETE ALL USER CODES

IMPORTANT: this will delete the user codes but not the programming code, enter the following.

PC → 🔓 → 3 → 🔓 → re-enter PC → 🔓

Hear 1 beep and Light Indicator illuminates green.

Automatic Lock Function

SET OR CANCEL AUTO LOCK

You can set the lock to automatically close after each time the lock is opened. Time value range = 20 - 900 seconds, enter the following:

Set Auto Lock: PC → 🔓 → 5 → 🔓 → Time Value → 🔓

Hear 1 beep and Light Indicator illuminates green.

To cancel Auto Lock set the time to 00, enter the following:

Cancel Time Value Auto Lock: PC → 🔓 → 5 → 🔓 → 00 → 🔓

Hear 1 beep and Light Indicator illuminates green.

Temporarily Disable Auto-Lock

DISABLE:

While in Auto-Lock mode, unlock door using PC, within 10 seconds you must turn the locking knob by hand to the locked position, wait more than 2 seconds then turn the locking knob back to the unlock position. The Auto-Lock mode is now disabled.

RESTORE:

To restore the Auto-Lock funtion, you can turn the locking knob by hand to the locked position, wait more than 2 seconds or press the 🔒 Lock button on the keypad.

Vacation Mode

With Vacation Mode enabled, the system enters into low-power comsumption mode. During this mode, all buttons and functions including the remote controll will be invalid until they are re-enabled (see steps below).

ENABLE:

PC → (unlock) → 10 → (unlock) → 1 → (unlock)

Hear 1 beep and Light Indicator illuminates green then lock door

DISABLE:

To disable the Vacation Mode, you must press and hold (unlock) for more than 3 seconds, then input PC to unlock the door. Vacation Mode is now disabled.

NOTE: If you only press the (unlock) for more than 3 seconds but do not input PC, the system will remain in Vacation Mode.

Secure Lock-out Period

Warning sounds and LED flashes red after 4 incorrect code attempts: Keypad shuts down for 30 seconds.

Sound On and Off

You can "mute" or turn the "sound on" on your lock by entering the following. (Factory setting is sound on).

PC → (unlock) → 6 → (unlock) → 1 or 2 → (unlock)

1 = Sound Off
2 = Sound On

Sound Off (1) - Light Indicator illuminates green.
Sound On (2) - Hear 1 beep and Light Indicator illuminates green.

Restore Factory Settings

To reset the lock to the original factory settings including the Programming Code PC and all User Codes UC remove one battery for 10 seconds. Reinsert the battery and wait for a long and short beep. Press (lock) 3 times within 3 seconds. The lock will beep and the light indicator will turn green.

Low Battery Warning

Beeps and LED flashes red for 5 seconds. Replace with good quality alkaline batteries.
Note: Removing batteries does not erase active Programming or User Codes.

CONSUMER FRIENDLY MESSAGE GUIDE

Unlock / Valid programming:	1 long beep and LED illuminates green
Lock:	2 short beeps and LED illuminates red
Invalid Programming:	2 short beeps and LED flashes red twice
Low Voltage:	Beeps for 5 seconds (7/9 times depends on operation is unlock/lock)
Super Low Voltage:	4 short beeps and LED flashes red four times
4 Incorrect code entry attempts:	2 short beeps and LED illuminates red each attempt
Power on:	1 long beep and 1 short beep and LED illuminates green
Chip Reset:	1 long beep and 1 short beep and LED illuminates green (may occur several times or once in a while)
Lock Error:	3 long beeps LED flashes red three times
Repeat operation after Lock Error:	2 short beeps three times LED flashes red six times

NOTE: When battery is under low voltage, the lock will give the (Low Battery Warning: Beeps and LED flashes red for 5 seconds). During this time your lock can still work. However once the voltage is lower than 4.3V (called Super-Low Voltage), the operation of the locking and unlocking will not work, user must replace batteries immediately.

INSTALLATION TROUBLE SHOOTING

Issue	Solution
Lock will not function electronically	• Check that all batteries are fresh high quality Alkaline Batteries • Check for proper polarity (+ -) of all batteries • Check that the Control Wire is attached to the Interior Assembly
Latch is sticking.	Installation screws of the lock may be too tight and have to be loosened • Remove Interior Assembly • Slightly loosen the Mounting Plate Screws • Lock and unlock using the Key • Reattach Control Wire and Interior Assembly

EMAIL: LHLPCustomerService@LHLPinc.com

WEBSITE: www.honeywellsafes.com

ADDRESS: Consumer Assistance Dept.
LH Licensed Products, Inc., 860 East Sandhill Avenue Carson, CA 90746 USA

TELEPHONE: US/Canada 1-877-354-5457 (Toll Free)

Mexico 01-800-288-2872 After English voice recording stops you must then enter 800-860-1677 to complete your call. (Toll Free)

Australia 0011-800-5325-7000 (Toll Free)

Germany/New Zealand 00-800-5325-7000 (Toll Free)

Other Countries XX*-310-323-5722 (Toll Charges Apply)
XX*- Dial U.S. Country Code first

CALL CENTER HOURS: US/Canada 7am – 5pm (Pacific**) Mon – Fri
(Subject to change)
CALL BACK HOURS: Other Countries 7am – 8pm (Pacific**) Mon – Fri
(Subject to change)
Pacific**- Local time in Los Angeles, CA, USA

* Insert correct Country Code
** Local Time based on Los Angeles California USA

INTERNATIONAL CALL BACK HOURS:
If you need to speak with a consumer assistant and cannot contact us during the Call Center hours above, please send an email or leave a telephone message, including your Name, Telephone Number and the best time for us to contact you during the Call Back hours above and we will make our every effort to contact you and help answer any of your questions or concerns.

Programming Record

My Codes:			**Date Created**
Programming Code	____ ____ ____ ____ ____ ____	(6 digits)	/ /
User Code 01	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 02	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 03	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 04	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 05	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 06	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 07	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 08	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 09	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 10	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 11	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 12	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 13	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 14	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 15	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 16	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 17	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 18	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 19	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 20	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 21	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 22	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 23	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 24	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /
User Code 25	____ ____ ____ ____ ____ ____ ____ ____	(4-8 digits)	/ /

Programming Record Continued

My Codes: **Date Created**

User Code 26 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 27 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 28 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 29 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 30 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 31 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 32 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 33 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 34 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 35 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 36 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 37 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 38 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 39 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 40 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 41 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 42 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 43 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 44 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 45 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

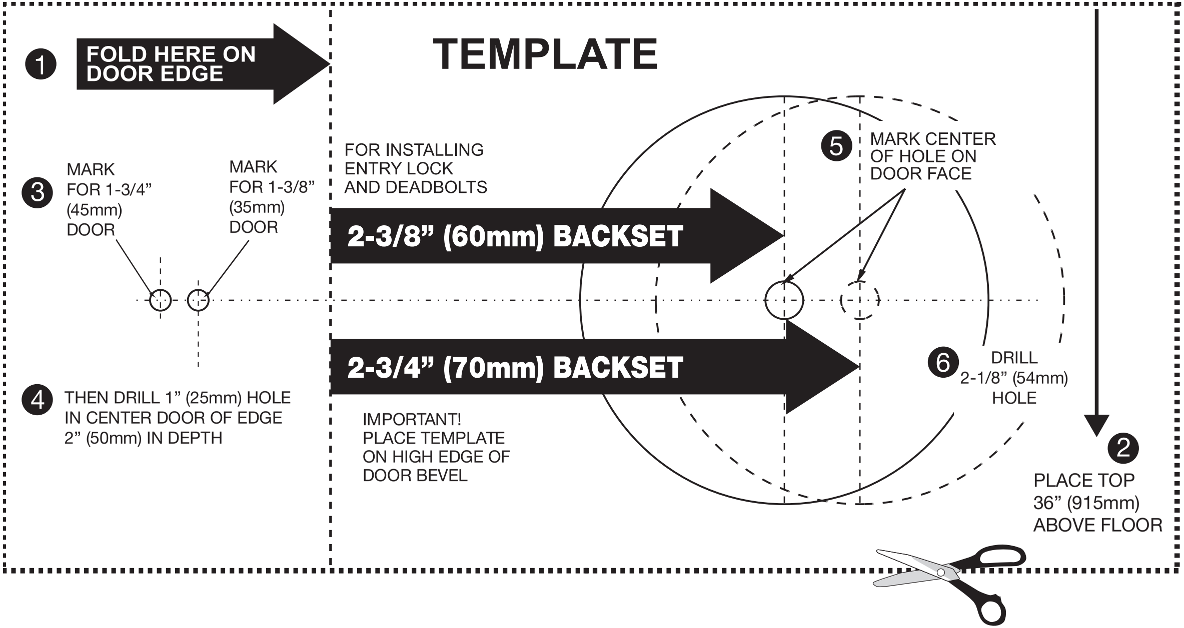
User Code 46 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 47 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 48 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 49 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /

User Code 50 _____ _____ _____ _____ _____ _____ _____ _____ (4-8 digits) / /


TEMPLATE
1 FOLD HERE ON DOOR EDGE
3 MARK FOR 1-3/4" (45mm) DOOR
MARK FOR 1-3/8" (35mm) DOOR
4 THEN DRILL 1" (25mm) HOLE IN CENTER DOOR OF EDGE 2" (50mm) IN DEPTH
FOR INSTALLING ENTRY LOCK AND DEADBOLTS
2-3/8" (60mm) BACKSET
2-3/4" (70mm) BACKSET
IMPORTANT! PLACE TEMPLATE ON HIGH EDGE OF DOOR BEVEL
5 MARK CENTER OF HOLE ON DOOR FACE
6 DRILL 2-1/8" (54mm) HOLE
2 PLACE TOP 36" (915mm) ABOVE FLOOR

BACK OF TEMPLATE

Limited Lifetime Mechanical and Finish Warranty / 1 Year Limited Electronics Warranty

This product comes with a limited lifetime mechanical and finish warranty and a one year limited electronics warranty to the original residential consumer against defects in material and workmanship under normal use as long as the original residential purchaser occupies the residential premises upon which the product was originally installed.

ORIGINAL RESIDENTIAL CONSUMER

This warranty is not transferable, and applies to the original purchaser only, as long as the original purchaser occupies the residential premises upon which the product(s) was originally installed. Proof of purchase (original sales receipt) and ownership must accompany all warranty claims. All non-homeowner purchasers (including purchasers for industrial, commercial and business use) are not covered under the terms of this warranty.

WHAT IS NOT COVERED

This warranty is null and void if the product was used for purposes for which it was not designed. This warranty DOES NOT COVER normal wear and tear of parts or damage resulting from any of the following: negligent use, misuse or abuse of the product, or use contrary to or in violation of written instructions provided by LH Licensed Products, Inc. Further, this warranty does not cover Acts of God, such as fire, flood, hurricanes and tornadoes. This warranty DOES NOT COVER scratches, abrasions, deterioration due to the use of paints, solvents or use of cleaners containing abrasives, alcohol or other solvents, whether performed by a contractor, service company, or yourself. This warranty DOES NOT COVER product(s) used in commercial applications, used in common area applications, disassembly, repair or alteration by anyone other than LH Licensed Products, Inc., improper installation or exposure to extremes of heat or humidity. This warranty DOES NOT COVER any losses, injuries to persons or loss of property, general damages or costs, and shipping and freight expenses required to return product(s) to LH Licensed Products, Inc. LH Licensed Products, Inc. shall not be liable for any indirect, incidental or consequential damages of any nature relating to this lock. LH Licensed Products, Inc. is also not responsible for costs associated with removing or reinstalling the product.

ADDITIONAL TERMS

LH Licensed Products, Inc. does not authorize any person to create for it any obligation or liability in connection with the Product. LH Licensed Products, Inc.'s maximum liability here under is limited to the original purchase price of the Product. No action arising out of any claimed breach of this warranty by LH Licensed Products, Inc. may be brought by the original residential purchaser more than one (1) year after the cause of action has arisen.

Manufactured by:
LH Licensed Products, Inc.
860 East Sandhill Avenue
Carson, CA 90746